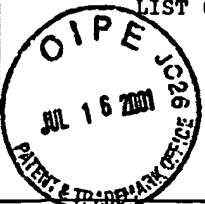


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FORM PTO-1449	Atty. Docket No.: M51 Technology Center 2600	Appl. No.: 09/757,836
 <p>LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT</p>	First Named Inventor:	
	En-Dong Xun	
	Filing Date	Group Art:
	January 10, 2001	2641

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

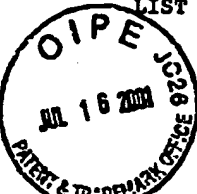
MAC	AA	Bitext Maps and Alignment via Pattern Recognition, Computational Linguistics, March 1999, Vol. 25, No. 1. Pp. 107-130. <i>no Date</i>
MAC	AB	Some Specific Features of Software and Technology in the AMPAR and NERPA Systems of Machine Translation. International Forum on Information and Documentation, 1984, Vol. 9, No. 2. Pp. 9-11 <i>NO MORE OR DAY</i>
MAC	AC	EUROTRA Project Voor Automatische Vertaling van de EG. Informatie Vol. 31, No. 11, p. 821-826 <i>no Date</i>
MAC	AD	The Machine Translation Project Rosetta. De Jong, F. Informatie Vol. 32, No. 2 p. 170-180. 1990 Netherlands <i>NO DATE</i>
MAC	AE	Building a Thai Part-of-Speech Tagged Corpus (ORCHID), Sornlerlamvanich, V. et al., Journal of the Acoustical Society of Japan (E) Vol. 20, No. 3, pp. 189-198. <i>no Date</i>
MAC	AF	An Intelligent Full-Text Chinese-English Translation System, Tou, J.T. Information Sciences Vol. 125, no. 1-4, p. 1-18. <i>no Date</i>
MAC	AG	Sentence-Based Machine Translation for English-Thai, Chancharoen, K. et al. 1998 IEEE Asia-Pacific Conference on Circuits and Systems. P. 141-144. <i>no more or Day</i>
EXAMINER: <i>Michael Lewis</i>		DATE CONSIDERED: <i>8/5/04</i>

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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FORM PTO-1449	Atty. Docket No.: M61 Technology Center 2600	Appl. No.: 09/757,836
 <p>LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT</p>	First Named Inventor:	
	En-Dong Xun	
	Filing Date	Group Art:
	January 10, 2001	2641

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

DA	AA	Bitext Maps and Alignment via Pattern Recognition, Computational Linguistics, March 1999, Vol. 25, No. 1. Pp. 107-130. <i>W.D. Lee</i>
DA	AB	Some Specific Features of Software and Technology in the AMPAR and NERPA Systems of Machine Translation. International Forum on Information and Documentation, 1984, Vol. 9, No. 2. Pp. 9-11 <i>W.D. Lee</i>
DA	AC	EUROTRA Project Voor Automatische Vertaling van de EG. Informatie Vol. 31, No. 11, p. 821-826 <i>W.D. Lee</i>
DA	AD	The Machine Translation Project Rosetta. De Jong, F. Informatie Vol. 32, No. 2 p. 170-180. 1990 Netherlands <i>W.D. Lee or Den</i>
DA	AE	Building a Thai Part-of-Speech Tagged Corpus (ORCHID), Sornlerlamvanich, V. et al., Journal of the Acoustical Society of Japan (E) Vol. 20, No. 3, pp. 189-198. <i>W.D. Lee</i>
DA	AF	An Intelligent Full-Text Chinese-English Translation System, Tou, J.T. Information Sciences Vol. 125, no. 1-4, p. 1-18. <i>W.D. Lee</i>
DA	AG	Sentence-Based Machine Translation for English-Thai, Chancharoen, K. et al. 1998 IEEE Asia-Pacific Conference on Circuits and Systems. P. 141-144. <i>W.D. Lee</i>
EXAMINER: <i>W.D. Lee</i>		DATE CONSIDERED: <i>6/20/05</i>

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.